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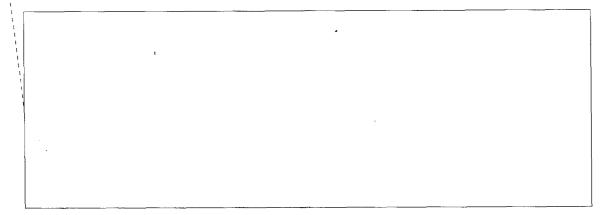
PHOTOGRAPHIC INTERPRETATION REPORT

AMMUNITION STORAGE AREA

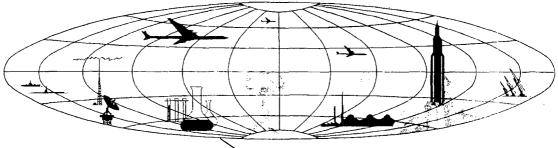
VYSHKOV, USSR BELORUSSIAN MD APPROVED FOR
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PREFACE

This report is one in a series on Soviet Ground Force and logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1PIc (DIA). The photographic analysis for this particular report was performed by the NPIC Photographic Analysis Group.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service; (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training area or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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AMMUNITION STORAGE AREA

52-27N 031-32E

VYSHKOV, GOMELSKAYA OBLAST, USSR

BELORUSSIAN MD

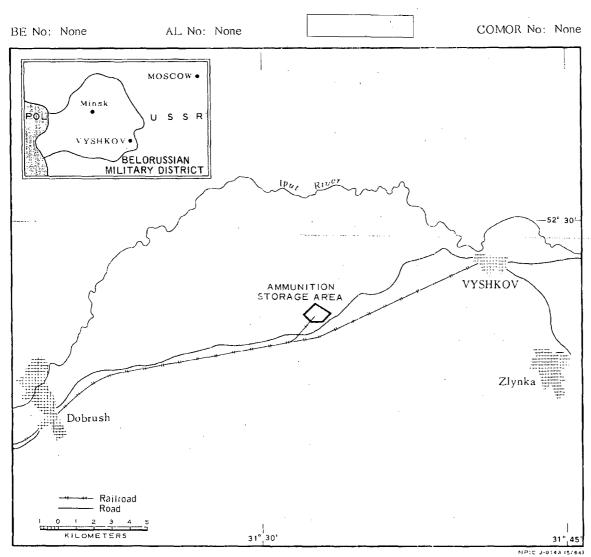
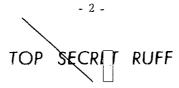


FIGURE 1. LOCATION OF AMMUNITION STORAGE AREA, VYSHKOV.



SUMMARY

An ammunition storage area is located 10 kilometers (km) west-southwest of Vyshkov (52-29N 031-41E) on the north side of the Vyshkov-Gomel rail line (Figure 1). The installation is served by a spur from the main rail line and has an all-weather primary road connection with Gomel. Military installations are located in Gomel, 40 km west.

This installation (Figures 2 and 3) covers approximately 720 acres, is secured by a double fence, and includes 39 unrevetted ammunition storage buildings. Heavy foliage precludes the identification of additional buildings.

A	support area lo-
cated outside the main entranc	e to the installa-
tion contains six barracks and	two administra-
tive buildings.	

The area was covered by 10 KEYHOLE missions between December 1961 and August 1963. Comparative analysis reveals an increase in the level of activity between 1961 and August 1963. Significant changes since December 1961 include the addition of 19 ammunition storage buildings and the

DESCRIPTION OF INSTALLATION

Railroad Service

A rail spur from the Vyshkov-Gomel doubletrack rail line extends northeast into the installation.

Road Service

The installation is served by a primary, all-weather road which runs parallel to and north of the rail line and west to Gomel.

Administrative and Troop Housing Areas

Area D (Figure 3) includes two administrative buildings, six barracks, and four support buildings. Track activity throughout this area indicates occupancy of all the buildings, which are used to provide support for the storage area. Heavy foliage precludes indentification of additional buildings.

Ammunition Storage Areas

Area F includes 39 unrevetted 190- by 80-foot ammunition storage buildings.

Nineteen ammunition storage buildings have been completed since 1961. Configuration of this installation indicates additional buildings may be present, but they cannot be confirmed because of the heavy foliage.

An adjacentinterna	lly secured area contains
an earth bunker	in diameter fo:
howev	er, drive-through capa-
bility cannot be determ	nined. All ammunition
storage buildings hav	e direct access to an
elaborate network of int	ternal roads.

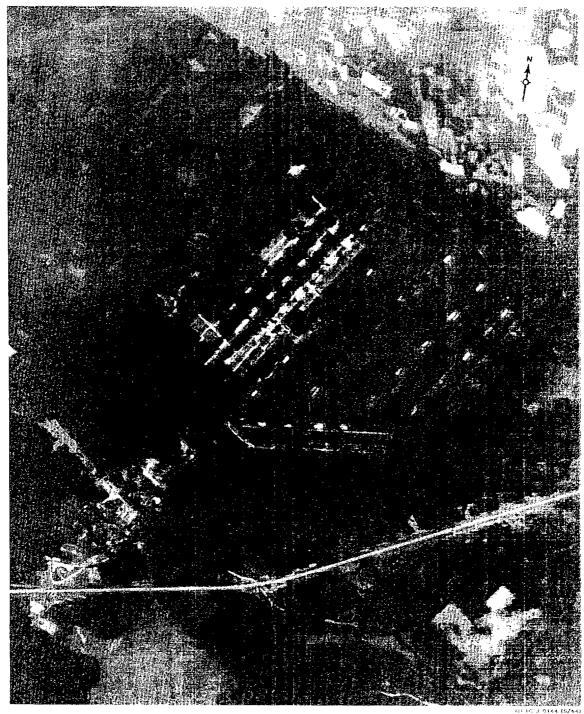
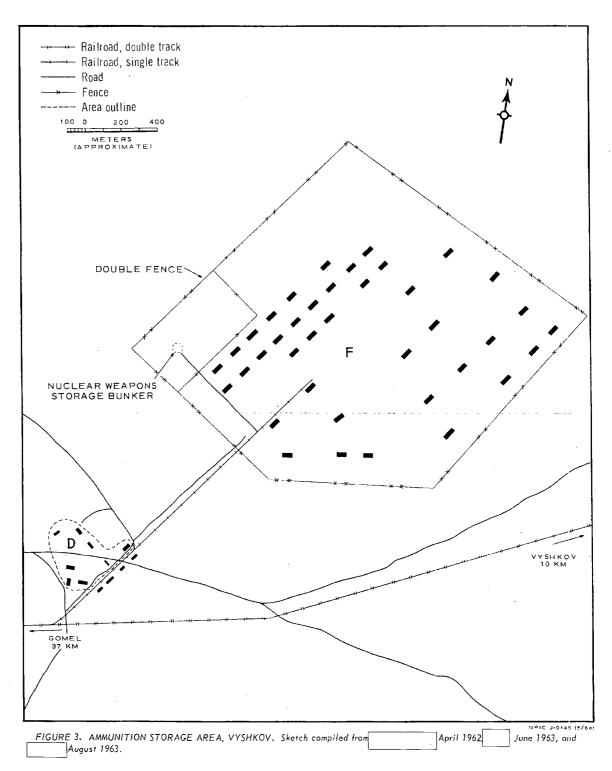


FIGURE 2. AMMUNITION STORAGE AREA, VYSHKOV, JUNE 1963.







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C-RR-4-81,111 (partial ans	wer)		

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